

ARUNESH R

B.Tech CSE (AI & ML) Student

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CAREER OBJECTIVE

Motivated second-year AI & ML undergraduate with hands-on experience in computer vision, embedded systems, and full-stack development through self-driven and open-source projects. Quick to learn new tools (from OpenCV to local LLMs), comfortable working across the stack, and looking for opportunities to apply and grow these skills through internships, hackathons, and collaborative engineering projects.

EDUCATION

B.Tech in Computer Science & Engineering (AI & ML)

2025 – 2029

NIAT (NxtWave Institute of Advanced Technologies) × BSA Crescent Institute of Science and Technology — Collaborative Program

Currently in 2nd year

TECHNICAL SKILLS

Languages: Python, C++ , Autoit , DuckyScript.

AI / ML: Artificial Intelligence, Computer Vision (OpenCV), Local LLMs (Ollama).

Web Development: HTML, Front-End Design, Front-End Development, Back-End Web Development, React.js , Express.js.

Tools & Platforms: GitHub, Gitlab, Hugging Face, Nvidia Models.

PROJECTS & LINKS

GitHub: github.com/lenluarun – Arunesh R (17 repositories, 127 contributions in the last year)

- [E2C-SAS](#) – Offline biometric attendance system using OpenCV face recognition with an ESP32 microcontroller
- [LLM](#) – Experiments running local Large Language Models on-device using Ollama
- [LENLU-SC](#) – Cybernetic Forge Deck — a custom UI toolkit for interface design

CERTIFICATIONS

- Certificate of Completion — Critical Thinking in the AI Era (HP Life)
- Certificate of Completion — Applying Text Embeddings In LLM System (NIAT MASTERCLASS)
- Certificate of Completion — Vector Search in Practice: Semantic Search with LLMs (NIAT MASTERCLASS)
- =====MORE CERTIFICATES POSTED ON LINKEDIN=====

ACTIVITIES & INVOLVEMENT

- Attendee — Google Developer Group (GDG) DevFest 2026
- Active Participant — Smart India Hackathon (SIH)
- Participant in college-level technical events and fests
- Builder of multiple personal and open-source projects across AI, web, Tools, and embedded systems.

ACHIEVEMENTS & EXTRACURRICULARS

- School-level sports Winner , Runner and also a Participant in many — represented in athletic events
- Developing the Hardware Projects